

Location:	
Potential Stressor:	

		eam Macro	oinvert	ebr	ate Field Data	Sh	eet Potenti	al Stressor:	
	Station Number					I	Date Deployed		
						1	Number Deploy	ed	
						Date Retrieved			
	Stream Order			Longitude			Agency/Collector(s)  Note collectors for both put-in and take-out		
	☐ Pasture☐ Upland hardwood	ood ☐ Rolling ☐ Hilly ☐ Mountains		hed)	3. Canopy Cover (surrounding view)  □ Dense (75-100% shaded) □ Partly open (25-75% shaded) □ Open (0-25% shaded) (% daily direct sun)				
	4. Physical Characteristics  [ ] Bedrock  [ ] Boulders (>10")	[ ] Cobble	(2.5" - 10")		omponent over 12 m stre Sand (<1/8") Silt	ſ	] Clay	0%) [ ] Detritus	
	5. <u>Habitat Characteristics</u> (immediate area)		Temperature Probe #			7. Water Samples			
	TimeAM PM	Time	AM PN	$\overline{\Lambda}$	☐ deployed		retrieved	☐ Standard	
Flag location where measured	Wetted Width (m)	Wetted Width Bank Full Wid Depth (cm) Velocity (cm/s Diss. O <sub>2</sub> (ppm Temp (°C) SPC (µS/cm)	s)	     	6. Observations (desc			☐ Other Lab Number  8. Photograph # Put-In Up Down Take-Out	
	DO Meter # Cal? Y / N SPC Meter # Cal? Y / N							Up Down	

9. <u>Landmarks of Sampler Placement</u> (illustrate or describe landmarks to be used for relocation)

## **Options for Potential Stressor:**

Agricultural Runoff Altered Habitat

Altered Hydrology

BOD (Low DO)

Bog Headwaters

Gravel Pit Chlorine

**Impounded** 

Inorganic Solids

Lake Outlet

Logging

Low Gradient

Metals Low pH

**NPS Pollution** 

Nutrients

Organic Solids

Pesticides

Regulated Flows

Sedimentation

Superfund Site

Thermal

Tidal/Estuary

**Toxic Organics** 

Urban Runoff

## Options for 6. Observations:

Algae

Macrophytes

Habitat quality

Dams/impoundments

Discharges

Nonpoint stressors

## Options for Location:

**Above Road Crossing** 

Below Road Crossing

Above Town

Below Town

Above Fish Hatchery

Below Fish Hatchery

**Above POTW** 

Below POTW

Above Landfill

Below Landfill

Below Airport

Above In-Place Contamination Below In-Place Contamination

**Above Point Source** 

Below Point Source

Above Urban NPS

Below Urban NPS

Above Agriculture NPS

Below Agriculture NPS

Above Forestry NPS

Below Forestry NPS

Above Dam

Below Dam

Impoundment

Lake Outlet

Main Stem (only for larger systems)

Above Confluence

Below Confluence

Below Falls

Pristine Landscape

Designated Ecoreserve

Minimally Disturbed

Updated June 2010